

WEST Search History

DATE: Wednesday, June 06, 2007

Hide?	<u>Set</u> <u>Name</u>	<u>Query</u>	<u>Hit</u> <u>Count</u>
	<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR</i>		
<input type="checkbox"/>	L60	L59 and (multiple near2 authorities)	0
<input type="checkbox"/>	L59	(time near2 reference) and (access near2 point) and certificate	174
<input type="checkbox"/>	L58	((time near2 reference) and (access near2 point) and certificate and wireless).clm.	0
<input type="checkbox"/>	L57	((time near2 reference) and (access near2 point) and certificate and wireless).clm.	0
<input type="checkbox"/>	L56	455/\$.ccls. and (wireless and access adj point and (terminal or client or PDA or mobile)) and certificat\$7	213
<input type="checkbox"/>	L55	380/\$.ccls. and (wireless and access adj point and (terminal or client or PDA or mobile)) and certificat\$7	110
<input type="checkbox"/>	L54	L51 and (certify\$7 near2 authori\$7)	29
<input type="checkbox"/>	L53	L51 and (certify\$7 near2 authori\$7) and (plurality near2 (trusted or authorit\$7))	0
<input type="checkbox"/>	L52	L51 and (certify\$7 near2 aythori\$7) and (plurality near2 (trusted or authorit\$7))	0
<input type="checkbox"/>	L51	713/\$.ccls. and (wireless and access adj point and (terminal or client or PDA or mobile)) and certificat\$7	247
<input type="checkbox"/>	L50	((MEANDZIJA near2 BRANISLAV) or (DOGAN near2 MITHAT near2 CAN) or (GOLDBURG near2MARC))and (scrambl\$7 and linear adj feedback)	3
<input type="checkbox"/>	L49	((MEANDZIJA near2 BRANISLAV) or (DOGAN near2 MITHAT near2 CAN) or (GOLDBURG near2MARC))and (scrambl\$7 same linear adj feedback)	3
<input type="checkbox"/>	L48	((MEANDZIJA near2 BRANISLAV) or (DOGAN near2 MITHAT near2 CAN) or (GOLDBURG near2MARC))and scrambl\$7	23
<input type="checkbox"/>	L47	L46 with initializ\$6	14
<input type="checkbox"/>	L46	key with linear adj feedback	188
<input type="checkbox"/>	L45	symmetric adj key with linear adj feedback	1
<input type="checkbox"/>	L44	symetric adj key with linear adj feedback	0
<input type="checkbox"/>	L43	shared adj secret\$6 with linear adj feedback	8
<input type="checkbox"/>	L42	(L34 or L33 or L32) and (scrambl\$7 with certificate\$6)	7
<input type="checkbox"/>	L41	(L34 or L33 or L32) and (scrambl\$7) and (linear adj feedback same key)	3
<input type="checkbox"/>	L40	(L34 or L33 or L32) and (scrambl\$7) and linear adj feedback	18
<input type="checkbox"/>	L39	(L34 or L33 or L32) and (scrambl\$7 and certificat\$6) and linear adj feedback	2
<input type="checkbox"/>	L38	(L34 or L33 or L32) and (scrambl\$7 andcertificat\$6) and linear adj feedback	18
<input type="checkbox"/>	L37	(L34 or L33 or L32) and (scrambl\$7 same certificat\$6) and linear adj feedback	2
<input type="checkbox"/>	L36	(L34 or L33 or L32) and (scrambl\$7 same certificat\$6)	19
<input type="checkbox"/>	L35	(L34 or L33 or L32) and (scrambl\$7)	302

<input type="checkbox"/>	L34	(713/156).ccls.	851
<input type="checkbox"/>	L33	(380/270).ccls.	811
<input type="checkbox"/>	L32	(380/268).ccls.	275
<input type="checkbox"/>	L31	L30 and wireless	37
<input type="checkbox"/>	L30	RC4 with linear adj feedback and smart adj card	194
<input type="checkbox"/>	L29	RC4 with linear adj feedback same smart adj card	0
<input type="checkbox"/>	L28	RC4 with linear adj feedback	201
<input type="checkbox"/>	L27	RC\$ with linear adj feedback	11
<input type="checkbox"/>	L26	secrete same linear adj feedback	0
<input type="checkbox"/>	L25	secrete with linear adj feedback	0
<input type="checkbox"/>	L24	shared adj secrete same linear adj feedback	0
<input type="checkbox"/>	L23	shared adj secrete near6 linear adj feedback	0
<input type="checkbox"/>	L22	shared adj secrete near6 linear adj feedback	0
<input type="checkbox"/>	L21	shared adj secrete with linear adj feedback	0
<input type="checkbox"/>	L20	scramble\$5 near2 certificate\$2	8
<input type="checkbox"/>	L19	ecramble\$5 near2 certificate\$2	0
<input type="checkbox"/>	L18	6606708.pn.	4
<input type="checkbox"/>	L17	printer near2 driver\$3 same (check\$7 near2 password)	3
<input type="checkbox"/>	L16	secur\$6 near2 print near2 driver\$3 same controller	1
<input type="checkbox"/>	L15	secur\$6 near2 print near2 driver\$3	13
<input type="checkbox"/>	L14	secur\$6 near2 print near2 driver\$3 and bypass	0
<input type="checkbox"/>	L13	secure near2 print near2 driver\$3 and bypass	0
<input type="checkbox"/>	L12	secure near2 print near2 driver same bypass	0
<input type="checkbox"/>	L11	L10 same wireless	25
<input type="checkbox"/>	L10	(time near1 certificat\$6)	1011
<input type="checkbox"/>	L9	((time near1 reference) same certificat\$6)	35
<input type="checkbox"/>	L8	((time near1 reference) and (access near2 point) and certificate and wireless)	48
<input type="checkbox"/>	L7	((time near2 reference) and (access near2 point) and certificate and wireless)	150
<input type="checkbox"/>	L6	((time near2 reference) and (access near2 point) and certificate and wireless).clm.	0
<input type="checkbox"/>	L5	(time near2 reference) and (access near2 point) and certificate	174
<input type="checkbox"/>	L4	L1 and (access near2 point) and certificate	1
<input type="checkbox"/>	L3	L1 and (access near2 point)	22
<input type="checkbox"/>	L2	L1 same (access near2 point)	0
<input type="checkbox"/>	L1	request\$7 near3 time near2 reference	382

END OF SEARCH HISTORY